WEEKLY NATIONAL CARLOT MEAT REPORT

USDA, AMS Livestock & Seed Program **Livestock & Grain Market News** 210 Walnut Street, Room 767 Des Moines, Iowa 50309-2106



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WEEK ENDED: March 22, 2003 VOLUME 12, NO. 12

WEEKLY	ESTIMATED	LIVESTOCK	SLAUGHTER	UNDER	FEDERAL	INSPECTION

		CATTLE	CALVES	HOGS	SHEEP
MONDAY	03/17 (Est)	126,000	4,000	377,000	13,000
TUESDAY	03/18 (Est)	133,000	4,000	377,000	12,000
WEDNESDAY	03/19 (Est)	126,000	4,000	381,000	13,000
THURSDAY	03/20 (Est)	132,000	4,000	382,000	13,000
FRIDAY	03/21 (Est)	118,000	4,000	373,000	10,000
SATURDAY	03/22 (Est)	25,000		28,000	2,000
TOTAL FOR	THE WEEK :	660,000	20,000	1,918,000	63,000
CHANGE FRO	M PREV WK:	10,000		14,000	1,000
(Includes	all current	revisions)			

REPORT PROCEDURAL GUIDELINES
> This report contains information current at the time of release.
> BPN#'s represent Defense Personnel Support Center's base price number for purchases.
> IMPS# represents Institutional Meat Purchasing Specs.

> IMPS# represents Institutional Meat Purchasing Specs. items. > C#'s represent State of California base prices for red meat purchases.

NATIONAL WEEKLY BOXED BEEF CUTOUT AND BOXED BEEF CUTS - Negotiated Sales Based on FOB Plant negotiated prices and volume of boxed beef cuts delivered within 0-21 days and on average industry cutting yields. Values reflect U.S.

dollar	s per 1	00 pour	nds.					
					CHO	ICE	SEL	ECT
					600-750#	750-900#	600-750#	750-900#
WEEKLY	COMPOS	ITE PR	IMAL V	VALUES				
Primal	Rib				\$201.81	\$199.15	\$181.93	\$180.62
Primal	Chuck				\$97.89	\$95.14	\$97.04	\$94.60
Primal	Round				\$106.35	\$106.32	\$104.57	\$105.07
Primal	Loin				\$183.78	\$187.43	\$165.25	\$167.45
Primal	Briske	t			\$62.19	\$62.19	\$61.41	\$61.41
Primal	Short	Plate			\$76.63	\$76.63	\$78.38	\$78.38
Primal	Flank				\$75.34	\$75.34	\$74.82	\$74.82
WEEKLY	CUTOUT	VALUE	SUMM	ARY				
					СНО	ICE	SEL	ECT
Date	Choice	Select	Trim	Grinds	600-750#	750-990#	600-750#	750-990#
03/21	161	92	9	52	\$124.84	\$124.23	\$118.93	\$118.02
03/20	97	107	46	42	\$125.36	\$125.29	\$118.10	\$117.92
03/19	132	149	52	60	\$125.50	\$125.33	\$118.34	\$118.09
03/18	128	127	14	63	\$125.51	\$125.21	\$118.61	\$118.53
03/17	117	91	19	44	\$124.86	\$124.34	\$118.58	\$118.60
WEEKLY	AVERAG	E			\$125.21	\$124.88	\$118.51	\$118.23
CHANGE	FROM P	RIOR W	EEK			(\$0.12)		
	NATIONAL BOXED BEEF CUTS - NEGOTIATED SALES FOB Plant basis negotiated sales							

for delivery within 0-21 day period, including sales since last report.

CURRENT VOLUME - (one load equals 40,000 pounds)

Choice Cuts	635.15	loads	25,405,978	pounds
Select Cuts	566.72	loads	22,668,774	pounds
Trimmings	139.84	loads	5,593,731	pounds
Coarse Grinds	260.83	loads	10,433,023	pounds

	Chair.	Cuta Dat Timitations 1 C				
	IMPS/F	Cuts, Fat Limitations 1-6 L Sub-Primal	# of	Total	Price	Weighted
			Trades	Pounds	Range	Average
		l Rib, Oven prepared	7	3,765	232.00 281.00	
		l Rib, roast-ready, light				
		l Rib, roast-ready, heavy	38	46,157	266.00 304.00	
U1		Rib, ribeye, lip-on, bn-in		887,829	360.00 417.00	
U2		Rib, ribeye, bnls, light	57	181,332	419.50 475.00	
U16		Rib, ribeye, bnls, heavy	265	973,224	408.00 465.84	
		l Chuck, square-cut, 2 piece	15	38,768	109.00 122.00	
		Chuck, semi-bnls, neck/off	36	452,791	110.00 122.75	113.92
		Chuck, semi-bnls, neck/off		100 000	101 00 100 00	100 00
***2 010		3 Chuck, semi-bnls n/o sh-cut		190,278	121.00 133.00	
U3 C12		l Chuck, shoulder clod	110	786,689	111.00 130.72	
U81		3 Chuck, shoulder clod, trmd		2,104,906	120.40 145.00	128.57
		3 Chuck, Shld Clod, 2pc.split	2			
TT 4		Chuck, Clod, Arm Roast	4.4	102 (50	110 00 121 00	100 07
U4		Chuck, 2-piece, boneless	44	103,650	119.00 131.00	122.87
U80		Chuck, roll, lxl, neck/off	183	1,835,332	134.00 154.01	142.37
U36		Chuck, chuck tender	136	310,986	157.95 185.25	168.35
U5		Chuck, chuck roll	13	28,562	135.00 144.00	
U7		Brisket, deckle-off, bnls	179	1,185,872	84.67 99.00	
U82		Brisket, point/off, bnls	91	215,367	160.00 192.42	
U9		Short Plate, short rib	14	21,965	304.00 323.00	
		1 Chuck, short rib	51	120,310	208.00 225.00	
**1 1		Round, bone-in	54	159,777	119.25 134.00	
U11		Round, boneless	54	297,753	131.00 147.00	134.32
U83		Round, bnls/peeled knuckle	0	0	146 00 160 05	150 22
U93		Round, bnls/peeled heel-out		183,419	146.00 160.25	
1.0		l Round, knuckle	33	114,401	134.00 160.00	
U12		Round, knuckle, peeled	281	1,757,093	141.00 171.00	
U13		Round, top inside round	234	2,301,340	114.76 140.00	
U84		Round, top inside round	93	489,160	126.00 154.10	
U90		Round, top inside, denuded		168,878	150.00 184.08	
4		Round, Top Inside, cap off	13	210,818	185.00 226.00	
U14		Round, bottom gooseneck	55	64,927	126.80 148.00	
U31		Round, outside round	210	1,204,195	133.00 160.00	
U15		Round, eye of round	167	441,089	148.00 180.02	
U92		Round, flat/eye, heel-out	19	240,829	148.65 164.79	
U17		l Loin, short loin, 2x3	88	234,585	303.00 365.00	
U88		B Loin, short loin, 0x1	234	1,092,871	384.00 440.00	
		l Loin, strip loin, 4x6	5	8,178	284.00 295.00	
**1.0		B Loin, strip loin, 1x1	24	106,437	339.00 375.70	362.19
U18		Loin, strip, bnls, light	F 2	122 016	300 00 355 04	220 56
1120		Loin, strip, bnls, heavy	52	132,916	300.00 355.84	
U32		Loin, Strip Loin Bnls. 1x1	96	434,078	325.00 415.00	
U87		B Loin, strip, bnls, 0x1	228	890,166	403.00 470.84	433.78
U19		Loin, top butt, bnls, light		FF0 0C1	170 00 217 70	100 76
****		Loin, top butt, bnls, heavy		552,961	178.00 217.70	190.76
U89		B Loin, top butt, boneless	213	1,459,609	200.00 243.40	
1100		B Loin, Top Butt, 2 pc. bnls	7	45,454	300.00 350.00	
U29		4 Loin, bottom sirloin, flap	160	634,677	205.03 240.08	220.35
TT 2 4		Loin, ball-tip, bnls, light		49,808	180.20 215.00	
U34		Loin, ball-tip, bnls, heavy	141	384,874	203.00 231.89	222.14
U27		l Loin, sirloin, tri-tip	74	217,318	217.00 245.58	228.97
U20		4 Loin, tndrloin, trmd, light		41,922	709.50 740.00	722.27
***0.6		Loin, tndrloin, trmd, heavy	139	241,334	783.00 910.00	
U86		Loin, butt tender, trimmed	66	141,987	762.13 809.25	774.39
U21	193 4	4 Flank, flank steak	102	223,528	344.76 380.00	359.38

U78

	Select C	Cuts, Fat Limitations 1-6 Sub-Primal	# of Trades	Total Pounds	Pr: Rai	ice nge	Weighte Average
		Rib, Oven prepared	22	14.452	212.00	248.00	
	109A 1	Rib, roast-ready, light				210.00	237.23
U1	109A 1	Rib, roast-ready, heavy Rib, ribeye, lip-on, bn-in	127	66,012	240.00 315.00	287.00 368.00	261.47 336.07
U2	112A 3	Rib, ribeye, bnls, light	42	128,642	368.00	415.00	381.99
U16	112A 3	Rib, ribeye, bnls, light Rib, ribeye, bnls, heavy Chuck, square-cut, 2 piece Chuck, semi-bnls, neck/off	229	811,361	355.00	411.00	381.99
C13	113A 1	Chuck, square-cut, 2 piece Chuck, semi-bnls, neck/off	90	55,137 650.315	112.25 109.00	121.31 124.33	115.52 111.85
	113C 3	Chuck, semi-bnls, neck/off					
U3	3 114 1	Chuck, semi-bnls n/o sh-cut Chuck, shoulder clod	t 15 55 113	65,455 300,090		129.00 133.68	124.61 121.07
U81		Chuck, shoulder clod, trmd	113	758,790		140.00	129.36
		Chuck, Shld Clod, 2pc.split Chuck, Clod, Arm Roast	t				
U4 C14	114E 3 115 1	Chuck, 2-piece, boneless	57	139,805	117.00	131.00	123.51
U80	116A 3			2,942,013	135.24	153.00	138.54
U36 U5	116B 1 116C 1	Chuck, chuck tender Chuck, chuck roll	76 13			175.00 147.00	169.53 137.02
U7 C15	120 1	Brisket, deckle-off, bnls	173	1,415,515	82.66	96.27	87.37
U82 U9 C16	120A 3 123A 3	Bricket noint/off hnlc	7) (1	3.3 8.76	148 00	187.90 320.00	161.13 295.80
03 010	130 4	Chuck, short rib	50	51,027 120,768 76,988 99,890	209.00	224.00	214.25
C18 U11 C19	160 1 161 1	Round, bone-in Round, boneless	32	76,988	120.60	138.00 146.55	130.81
U83		Round, bolleress Round, bnls/peeled knuckle	30	99,690	131.25	140.55	136.43
U93	3					155.00	150.23
U12		Round, knuckle Round, knuckle, peeled	28 197			157.00 171.00	139.43 151.47
U13 C20	168 1	Round, top inside round	153	1,123,897	114.75	138.27	119.81
U84 U90	168 3 169 5	Round, cop inside round	90	1,062,983 94,868		150.00 172.00	132.64 158.47
000	169A 5			74,000	130.00	1/2.00	130.47
U14 C21	170 1	Round, bottom gooseneck	49	167,190	119.00	143.70	127.44
U31 U15	171B 3 171C 3	Round, outside round Round, eye of round	149	952,582 404,620	133.90 144.00	160.00 172.77	140.92 155.08
U92	3	Round, flat/eye, heel-out	0	. 0			
U17 U88	174 1 174 3	Loin, short loin, 2x3 Loin, short loin, 0x1	67 198	103,667 848,558	259.71 312.70	296.25 360.49	271.64 335.04
000		Loin, strip loin, 4x6	0	040,550	312.70	300.45	333.04
U18		Loin, strip loin, 1x1 Loin, strip, bnls, light	22	167,190 952,582 404,620 0 103,667 848,558 0 210,845	262.75	328.90	310.44
010	180 1	Loin, strip, bhls, heavy				285.11	260.42
U32	1	Loin, Strip Loin Bnls. 1x1	86	133,863	270.00	335.58	304.28
U87 U19		Loin, strip, bnls, 0x1 Loin, top butt, bnls, light	154 t 21	79,034 133,863 795,904 228,060 889,801	311.00 179.00	360.11 199.00	332.59 182.66
	184 1	Loin, top butt, bnls, heavy	y 148	889,801	170.00	193.00	181.18
U89	184 3 184E 3	Loin, top butt, boneless Loin, Top Butt, 2 pc. bnls	165	889,801 1,325,546 389,474 152,300 164,956 270,410 11,446 503,208 98,266	185.00	215.00	193.70
U29	185A 4	Loin, bottom sirloin, flap	92	389,474	210.30	237.00	218.88
U34	185B 1	Loin, ball-tip, bnls, light Loin, ball-tip, bnls, heavy	t 23	152,300 164 956	179.29 187.55	212.06 228.00	203.61 219.30
U27	185C 1		66	270,410	209.00	245.59	227.39
U20		Loin, tndrloin, trmd, light	t 11	11,446	718.69	724.79	720.08
U86		Loin, tndrloin, trmd, heavy Loin, butt tender, trimmed	52	98,266	748.87 715.00	834.50 759.85	757.10 736.08
U21	193 4	Flank, flank steak	0 /	14/,404	344.70		
	CHOICE A	AND SELECT CUTS, Fat Limitat:	ions (F	L) 1-6			
U10	124 4	Rib, Back Ribs, Fresh Rib, Back Ribs, Frozen Plate, Inside Skirt Plate, Outside Skirt Cap and Wedge Meat Pectoral Meat	64	117.212	105.00	130.10	115.78
010	124 4	Rib, Back Ribs, Frozen	89	296,784	78.00	98.05	89.51
U8	121D 4	Plate, Inside Skirt	176	1,433,227	205.00	240.80	223.36
U35	1210 4	Cap and Wedge Meat	231	1,098,361	168.38	191.08	177.01
		Pectoral Meat	247	795,891	170.50	197.00	185.48
	COARSE G	ROUND BEEF - STEER and HEIF	ER SOUR	CE 10 Po	und Chub Ba	asis	
U25		ground 73%					
	Coarse c	ground 75%	52	2,205,364 511,101 1,530,415	92.00	103.04	96.79
U26		ground 81% ground 85%	265 13	1,530,415 54,936	98.00 108.00	117.46	106.52 119.90
		ground 90%	34	398,308	122.00	157.77	133.86
U23		ground 93% ground Chuck	83	469,810 1,591,876	116.00	159.00	135.36
		ground Round	99	447,480	117.00	143.63	123.69
	Coarse c			447,480 18,505			
	BLENDED	COARSE GROUND BEEF - STEER,	HEIFER	and COW SO	URCE 10	Pound Ch	nub Basis
	Coarse c	 ground blend 73%	64	543,734	83.00	115.00	94.59
~~~	Coarse c	ground blend 75%	43	250,860	94.35	106.00	98.85
C22 C30	Coarse c	ground blend 81%	68 16	584,569 94 674	101.00	118.00	111.38
	Coarse 9	ground blend 90%	47	328,196	124.00	147.00	134.78
	Coarse c	ground blend 93%	37 61	164,100	149.00	162.00	154.59
	Coarse 9	ground blend Round	49	256,160	124.25	150.00	131.45
	Coarse c	ground blend 73% ground blend 75% ground blend 81% ground blend 85% ground blend 90% ground blend 93% ground blend Chuck ground blend Round ground blend Sirloin	31	201,285	164.00	177.00	169.98
	BEEF TRI	MMINGS - STEER and HEIFER SO	OURCE				
C23	Fresh 50	0% lean trimmings 50% lean trimmings	138	5,171,451	43.00	49.00	45.33
	Frozen 5	0% lean trimmings	10	422,280	41.70	41.80	41.73
		TATIONS (FL) DESCRIPTION Average Fat Thickness			Maximum Fa	at at are	z poin+
	1. 3/4"	(19mm)			1.0"	ac any	POINT
	2. 1/4" 3. 1/8"				1/2" 1/4"		

2. 1/4" (6mm) 1/2"
3. 1/8" (3mm) 1/4"
4. Practically free (75% surface lean exposed) 1/8"
5. Peeled/Denuded 1/8"
6. Peeled/Denuded, surface membrane removed 1/8"
Items that have no entries indicate there were trades but not reportable because they did not meet the weekly 3/70/20 guideline.

## WEEKLY NATIONAL/REGIONAL DAILY BONELESS PROCESSING BEEF AND BEEF TRIMMINGS - Negotiated Sales

FOB Plant basis negotiated sales for delivery within 0-21 day period, including sales since last report, U.S. dollars per 100 pounds.

*Items with no entries indicate non-reportable trades.*

CURRENT VOLUME - (or	ne load equals	s <b>40,</b> 000	pounds)		
Central	149.54	loads		5,981,457	pounds
National	320.12	loads		12,804,688	pounds
East Coast	9.05	loads		362,000	pounds
West Coast	21.69	loads		867,500	pounds

	# of Trades	Total Pounds		ice nge	Weighted Average
Chemical Lean					
Fresh 92%		48,000			
Frozen 92%					
Fresh 90%	42	1,622,745	\$100.71	\$114.50	\$104.48
Frozen 90%	10	361,020	\$107.50	\$117.00	\$111.65
Fresh 85%	44	1,212,820	\$92.46	\$112.23	\$98.09
Frozen 85%					
Fresh 81%	5	67,960	\$91.28	\$99.67	\$93.69
Frozen 81%					
Fresh 75%	21	541,523	\$79.70	\$87.50	\$82.57
Frozen 75%		6,210			
Fresh 73%	5	200,000	\$84.34	\$86.32	\$84.74
Frozen 73%		3,000			
Fresh 65%	58	1,893,819	\$58.61	\$70.00	\$64.12
Frozen 65%		6,360			
Bull Product					
Fresh 96%					
Frozen 96%					
Fresh 94%		18,000			
Frozen 94%					

Chemical Lean						
Fresh 92%			48,000			
Frozen 92%						
Fresh 90%	U6	59	2,137,745	\$100.71	\$114.50	\$105.76
Frozen 90%		10	361,020	\$107.50	\$117.00	\$111.65
Fresh 85%	U24	70	1,740,820	\$92.46	\$112.23	\$100.06
Frozen 85%						
Fresh 81%		5	67,960	\$91.28	\$99.67	\$93.69
Frozen 81%						
Fresh 75%		21	541,523	\$79.70	\$87.50	\$82.57
Frozen 75%			6,210			
Fresh 73%		5	200,000	\$84.34	\$86.32	\$84.74
Frozen 73%			3,000			
Fresh 65%		72	2,080,319	\$58.61	\$70.00	\$64.00
Frozen 65%			6,360			
Fresh 50%	C23	138	5,171,451	\$43.00	\$49.00	\$45.33
Frozen 50%		10	422,280	\$41.70	\$41.80	\$41.73
Bull Product						
Fresh 96%						
Frozen 96%						
Fresh 94%			18,000			
Frozen 94%						

hemical Lean					
Fresh 92%					
Frozen 92%					
Fresh 90%	4	278,000	\$106.00	\$108.00	\$106.56
Frozen 90%					
Fresh 85%		84,000			
Frozen 85%					
Fresh 81%					
Frozen 81%					
Fresh 75%					
Frozen 75%					
Fresh 73%					
Frozen 73%					
Fresh 65%					
Frozen 65%					
Bull Product					
Fresh 96%					
Frozen 96%					
Fresh 94%					
Frozen 94%					

Chemical Lean					
Fresh 92%					
Frozen 92%					
Fresh 90%	13	237,000	\$113.50	\$114.00	\$113.59
Frozen 90%					
Fresh 85%	24	444,000	\$103.50	\$108.00	\$104.22
Frozen 85%					
Fresh 81%					
Frozen 81%					
Fresh 75%					
Frozen 75%					
Fresh 73%					
Frozen 73%					
Fresh 65%	14	186,500	\$62.00	\$63.00	\$62.77
Frozen 65%					
Bull Product					
Fresh 96%					
Frozen 96%					
Fresh 94%					
Frozen 94%					

Regional Breakdown:

Central - AR,CO,IA,II,IN,KS,KY,LA,MI,MO,MN,MT,ND,NE,NM,OH,CK,SD,IN,IX,WI.

WEEKLY CARCASS	BEEF - CO	OW AND BULL	CARCASSES 32 Loads Reported Price Range
UT,brk 2-4	450#/up		
UT,bng 1-3	400#/up	17.0	65.00-66.00
Cutter 1-2	350#/up	15.0	65.00-66.00
Bulls YG 1	500#/up		

# WEEKLY NATIONAL WEEKLY CUITER COW CUIOUT AND BOXED COW BEEF CUIS - NEGOTIATED USDA ESTIMATE CUITER COW CARCASS CUI-OUT VALUE Based on negotiated carlot volume prices of cow cuts delivered within 0-21 days and on average industry cutting yields. U.S. dollars per 100 pounds.

#### Outter 90% 350#/up

Current Cutout Value: Change from prior day:	\$86.39 (\$4.43)			
Item 90% lean 100% lean inside round		<b>Price</b> \$105.76 \$153.78	<b>Value</b> \$64.34 \$3.57	<b>Change</b> (\$4.52) \$0.01
100% lean, flats and eyes Chuck Tender Knuckle	4-7 lbs.	\$149.27 \$151.83 \$137.80	\$3.46 \$1.52 \$3.49	(\$0.03) \$0.01 (\$0.07)
Tenderloin Tenderloin	2-3 lbs. 3-4 lbs.	\$311.10 \$347.17	\$1.65 \$2.57	\$0.01 (\$0.03)
Ribeye Roll Ribeye Roll Ribeye Roll	4-6 lbs. 6-8 lbs. 8up lbs.	\$145.70 \$160.91 \$158.91	\$1.53 \$1.19 \$1.16	(\$0.04) \$0.12 \$0.06
Flank Steak Kidney, Edible	-	\$177.15 \$14.09	\$0.74 \$0.06	\$0.06
Fat, inedible Bone		\$10.05 \$3.66	\$0.23 \$0.88	(\$0.01)

USDA NATIONAL BOXED COW BEEF CUTS - NEGOTIATED SALES FOB Plant basis negotiated sales for delivery within 0-21 day period.

CURRENT VOLUME - (one load equals 40,000 pounds)

Boner/Breaker Cuts	22.31	loads	892,520	pounds
Cutter/Canner Cuts	6.36	loads	254,593	pounds
Boner/Breaker/Cutter/Canner	10.69	loads	427,692	pounds
100% Lean Items	16.50	loads	659,960	pounds

IMPS	Sub-Primal	# of Trades	Total Pounds	Weighted Average	Change from Prior Week
PONE	R/BREAKER				
112	Rib, ribeye roll, light	4	11,673	\$181.12	
112	Rib, ribeye roll, medium	19	73,735	\$178.14	\$0.99
112	Rib, ribeye roll, heavy	24	79,217	\$197.66	\$12.39
5	Chuck, boneless 85%	3	34,000	\$108.00	(\$3.00)
<b>4</b> 168	Round, top inside, light	-	,	,	(4-1
168	Round, top inside, medium	12	49,851	\$140.33	(\$4.95)
168	Round, top inside, heavy	3	10,974	\$130.79	\$8.83
	Round, top inside cap-off, lq	3	7,056	\$157.29	40100
	Round, top inside cap-off, me	16	151,525	\$159.77	(\$2.13)
	Round, top inside cap-off, hv	0	0	Ψ100	(42.13)
	Round, outside round	5	56,020	\$127.33	(\$4.48)
171C		11	28,662	\$148.46	(\$9.20)
174	Loin, shortloin, lxl, light	5	40,500	\$150.15	(\$5.42)
174	Loin, shortloin, lxl, medium	14	46,348	\$162.08	(\$0.34)
174	Loin, shortloin, lxl, heavy	7	37,638	\$166.59	\$3.54
180	Loin, strip, bnls, light	,	37,030	φ100.55	ψ3.31
180	Loin, strip, bals, medium	3	528	\$160.22	(\$4.68)
180	Loin, strip, bnls, heavy	6	18,815	\$159.36	\$4.65
182	Loin, sirloin butt	13	90,049	\$115.57	(\$6.53)
184	Loin, top sirloin butt	6	6,518	\$130.81	\$4.51
190	Loin, tenderloin, light	0	0,510	\$130.01	\$4.JI
190	Loin, tenderloin, medium	18	62,763	\$341.01	(\$20.36)
190	Loin, tenderloin heavy	30	70,356	\$351.53	\$23.99
	Loin, butt tender, peeled	10	9,877	\$306.50	(\$9.30)
	ZR/CANNER	10	3,011	\$300.50	(59.30)
112	Rib, ribeye roll, light	3	9,664	\$145.70	(\$4.06)
112	Rib, ribeye roll, medium	5	19,735	\$160.91	\$16.25
112	Rib, ribeye roll, heavy	21	114,215	\$158.91	\$7.61
190	Loin, tenderloin, light	12	34,830	\$311.10	\$1.38
190	Loin, tenderloin, medium	31	57,836	\$347.17	(\$4.23)
190	Loin, tenderloin, heavy	13	18,313	\$378.35	\$20.51
100%	LEAN			,	
	Inside round	21	196,846	\$153.78	\$0.33
	Outside round	19	141,850	\$149.72	\$1.27
	Eye of round	5	25,200	\$156.38	(\$9.19)
	Flats and eyes	6	81,164	\$146.27	(\$0.04)
	Striploin	16	84,137	\$173.54	\$2.59
	S.P.B.	15	130,763	\$143.77	(\$1.79)
BONE	R/BREAKER & CUTTER/CANNER		,	7	(+=-,5)
116B	Chuck, chuck tender	12	75,867	\$151.83	\$0.38
	Round, knuckle, peeled	28	268,398	\$137.80	(\$2.81)
193	Flank, flank steak	51	83,427	\$177.15	\$16.37

### WEEKLY AVERAGE CARCASS PRICE EQUIVALENT INDEX VALUE

				(C1)		
		CH 1-3	CH 1-3	SE 1-3	SE 1-3	
Index		600-750#	750-900#	600-750#	750-900#	
Values	=>	\$117.25	\$117.02	\$110.07	\$109.90	
Change	=>	0.76	0.67	-0.08	-0.15	

Index Reflects the Equivalent of 165,981 head of cattle.

Carcass Equivalent Values:

%liues: \$119.78 \$119.66 \$112.14 \$112.07 \$114.71 \$114.38 \$108.01 \$107.73 ---- Current Spread = 5.06 ----24.54% 39.30% 13.97% 22.20% SUPPLY (live):
DEMAND (box):

Grading % Brkdwn: Weekly Equivalent Values for Outlying Beef Carcass Types

Basis Value	= 117.	.02	Card	cass Weigl	nts	
		400-500#	500-550#	550-950#	950-1000#	1000#/up
Qlty/Yld	(1)	-25.90	-17.18	-0.68	-5.36 	-15.20
Prime 1-3	6.22	\$97.34	\$106.06	\$122.56	\$117.88	\$108.04
Certified	2.43	\$100.44	\$102.27	\$118.77	\$114.09	\$104.25
Choice 1	2.82	\$100.83	\$102.66	\$119.16	\$114.48	\$104.64
Select 1	-4.32	\$93.69	\$95.52	\$112.02	\$107.34	\$97.50
Stndrd 1-3	-14.05	\$83.96	\$85.79	\$102.29	\$97.61	\$87.77
Prime 4	-7.66	\$90.35	\$92.18	\$108.68	\$104.00	\$94.16
Choice 4	-12.70	\$85.31	\$87.14	\$103.64	\$98.96	\$89.12

(1) differentials based upon current premiums and discounts.
Note: Index reflects simple average of live and box equivalents.

FOB CENTRAL U.S. BY-PRODUCT DROP VALUE (STEER)
The estimated hide and offal value from a typical slaughter steer for the week averaged 8.01 per cwt. down -0.05 when compared to last week's average.

#### NATIONAL CARLOT PORK REPORT

NATIONAL CARLOT FORK REPORT

Total of Negotiated Purchases Equated to FOB Omaha Basis

Item Values Reflect U.S. Dollars per CWT

*** Effective March 31, 2003, negotiated base price (NBP) as well as FOB and
Total FOB lines on Fresh seedless pork bellies skin-on will be removed. These
will be replaced by a one line item description followed by the price quotes
which represent negotiated prices on an FOB basis. Any questions should be
directed to the Des Moines Office. ***

Total Loads PORK CUTS

Total Loads TRIM/PROCESS PORK: 53.5

BPN# C# PORK CUTS

Weekly Averages

Tota. BPN#	C# PORK CUTSLOINS, BONE-IN, FRESH	53.5	Week	Ly Average	es _
	LOINS, BONE-IN, FRESH	Lds 	Weighted	Change	Simple
	Primal Cutout Value =		69.84	2.19	
U40	C4 1/4" Trim 21#DN-LGT 1/8" Trm/less 21#DN-LGT 1/4" Bladeless	29.0	95.79	4.29	95.90
U63	1/4" Bladeless	10.0	100.10		99.20
	1/4" Bladeless 1/4" Trim 21#/UP-MED combos 26/Up#(SOW)	0.0	94.17	2.1/	94.00
	combos 26/Up#(SOW) LOINS,CNTRCUT,10-11 RIB,1, Tender-in FLO 8-13# Tender-out FLO 8-13# BNLS Strap-on 5-11# BNLS Strap-off 5-11# WHLE BNLS LOINS 9-13# BNLS SIRLOIN .75-1.5# BONE-IN SIR 2.5-3.5# BLADE ENDS 2-4# TENDERLOIN 1.25/DN# LOIN BACKRIB (BOXED)	3.0	132.00	2.71	133.50
	Tender-out FLO 8-13# BNLS Strap-on 5-11#	17.0	135.59	1.56	136.80
U55	BNLS Strap-off 5-11# WHLE BNLS LOINS 9-13#	14.5	148.10	-6.07	156.80
U60	BNLS SIRLOIN .75-1.5#	0.6	100.60	-0.67	103.30
** 4 1	BLADE ENDS 2-4#	1.8	49.14	-9.86	51.80
U41	LOIN BACKRIB (BOXED)	1.4	192.30	-17.90	190.80
	" 1.75/DN# " 1.75/DN#				
U56	" 1.75-2.00# " 2.00/UP#	4.3	303.65	24.92	289.80
	FROZEN 1.5/DN# " 1.75/DN#				252.00
	" 1.75-2.00# " 2.00/ID#	0.3	274.00	-71.00	274.00
	TENDERLOIN 1.25/DN# LOIN BACKRIB (BOXED) FRESH 1.5/DN# " 1.75/DN# " 1.75-2.00# " 2.00/UP# FROZEN 1.5/DN# " 1.75/DN# " 1.75/DN# " 2.00/UP#		21 20	0.42	
050	Smkr Trm, RS, combo	1.0	32.00	-1.5/	32.00
	PICNIC CUSHION MEAT	1.5	48.33 79.00	-2.67	79.00
	Boxed 92% Fresh Boxed 92% Frozen	2.5 3.0	80.40 79.00	-6.60 	83.60 79.00
	Smkr Trm, RS, combo Smkr Trm, SS, combo Smkr Trm, SS, boxed PICNIC CUSHION MEAT Boxed 92% Fresh Boxed 92% FrozenBOSTON BUTT5-10#,FRESH Primal Cutout Value =		42.77	2.02	
TJ42	C5 1/4" Trim 5-10#	34.0	57.51	4.35	57.70
	1/8" Trim 5-10# 1/4" Trim Stk Rdy	11 0	63 09	3 87	63 80
	1/8" Trim Stk Rdy	0.5	69 00	4 40	65.80
U43	C5 1/4" Trim 5-10# 1/8" Trim 5-10# 1/4" Trim Stk Rdy 1/8" Trim Stk Rdy BNLS, Butt combo's 11/UP#(SOW) SPARERIB, FRESH	0.5	05.00		03.00
	Primal Cutout Value =		111.93	4.31	
U44	C63 BAG/3 PCVAC4 25#/DN-LGT	5 5	123 18	4 90	122 70
U45	COMBOS 4.25#/DN 2 BAG/3 PCVAC4.25#/UP-MED COMBOS 4.25#/UP HAM,BONE-IN,TRIMMED	10.0	109.70	0.62	109.45
	COMBOS 4.25#/UP HAM,BONE-IN,TRIMMED				
	Primal Cutout Value =		45.79	3.54	
U46	C7 17-20# Trim Spec 1 20-23# Trim Spec 1 C8 23-27# Trim Spec 1 27#/up Trim Spec 1 BONELESS MUSCLES FL 4 94-	17.5 61.5	57.23 52.14	3.54 4.20	57.40 52.50
U62	C8 23-27# Trim Spec 1	32.0	48.75	4.33	48.60
	BONELESS MUSCLES FL 4 94-	-96%			92 00
	3 Muscle Group 4 Muscle Group 5 Muscle Group	5.0	97.50	9.50	93.70
	Inside	1.0	99.00		94.00
	Outside Knuckle				84.00
	KNUCKIE Lite Butt Inner Shank HAM TRIMMINGS (CHEM LEAN Combo 72% Fresh Boxed 72% Frozen Combo 90% Fresh				
	Combo 72% Fresh	)			32.00
	Boxed 90% Frozen Outer Shank Frozen				
	BELLY, SDLS, FRESH Primal Cutout Value =		86.82	3.55	
	SKIN-ON, TRIMMED				
U47 U48	Fresh 10-12# Fresh 12-14#	9 N	88 11	 3 61	87.40
010	C9 Fresh 14-16#	12.0 12.0	88.11 89.83 88.33 69.50	2.83	89.00 87.20
U49	Fresh 18-20# Fresh 20-25#	4.0	69.50	2.50	68.00
049	SKINLESS, SQUARED				
	Fresh 9-11# Fresh 11-13#				
	Fresh 13-15# Fresh 15-17#				
	SKINLESS, CENTER CUT Fresh 8-10#				
	Fresh 10-12# Fresh 12-14# Fresh 14-16#				
	PORK TRIMMINGS/BONELESS PR	ROCESSI	NG PORK (	 CHEMICAL	LEAN)
	Combo 42% Fresh	8.5	21.00		21.00
	Boxed 42% Frozen Combo 72% Fresh Boxed 72% Frozen	31.5 4.0	32.83 38.25	1.14 2.05	32.80 38.10
บ57	BONELESS PICNIC MEAT	5.5	44.18	3.18	43.50
	C11 Combo 72% Fresh Boxed 72% Frozen SKINNED JOWLS	1.0	50.00	1.00	49.80
U58	Combo Fresh Boxed Frozen	1.0	21.00		21.00 25.00
	FAT, VISUAL TRACE OF LEAN		10 00	0.05	
	Combo Fresh Boxed Frozen		17.75	0.25	17.75
	TRIM, VISUAL TRACE OF LEAD Combo 12-16% Fresh	N			
	Boxed 12-16% Frozen NORTH AMERICAN EXPORTS				
	HAMS, BONE-IN NA EXPORT 23-27# TS 1	2.0	49.00	7.50	48.00

USDA ESTIMATED PORK CARCASS CUTOUT Based on FOB Omaha carlot pork prices and industry yields.

Calculations for a 185 lb Pork Carcass 51-52% lean, 0.80"-0.99" backfat at last rib

Total Date Loads	L S Carcass	Loin	Primal Butt	Cutout Pic	Values Rib	Ham	Belly
03/17 39.3 03/18 92.5 03/19 113.8 03/20 103.8 03/21 19.5	58.02 57.47 56.80 56.78	69.65 70.80 70.14 69.29 69.30	43.41 43.01 43.14 42.39 41.90	32.41 31.51 30.16 30.87 31.62	113.02 113.02 111.41 113.02	44.14 48.19 47.24 44.92 44.47	84.83 86.78 86.78 87.86 87.86
Total		69.84	-Weekly 42.77	Average 31.32		45.79	86.82
Change =						3.54	3.55

WEEKLY USDA BY-PRODUCT DROP VALUE (HOG) - FOB CENTRAL U.S.
The offal value from a typical slaughter hog (1) for the week ended 3/21/2003 was estimated at 2.44 per cwt live, up 0.01 when compared to previous week's value.
Dressed equivalent basis (74% dress): 3.30
(1) Typical slaughter hog weighs 250 pounds.

BY-PRODUCT PRICE REPORT - Carlot Bas BPN# C# PORK VARIETY MEATS - Frozer	1	Weekl	y Avera	iges
U51 NECK Bones	Las	weighted		13.50
Brisket Bones Full, 10#	2 0	64 00		64.00
Brisket Bones Full, 30#	2.0	04.00		04.00
Brisket Bones Full, exp 10#				
II59 TATIS				67.00
BRAINS, 30# Bulk CHEEK MEAT, trimmed				
CHEEK MEAT, trimmed	7.0	48.71	2.71	49.00
U52 CHITTERLINGS, 10 lb. pail	1.0	30.00		
EARS, Pet Treat, 3-4/1b	1.0			
U54 FEET, front, toes on	7.5			
FEET, front, toes on, export	2.5	22.00		22.00
HEARTS, Slashed, Domestic	1.0	20.00		20.00
Slashed, Export	6.0	20.00		20.00
Slashed, Export Whole, Export U53 C29HOCKS, picnic	2.5	21.00		21.00
U53 C29HOCKS, picnic KIDNEYS, large box, export	1.0	15.00		15.00
small box, export		14.00		13.33
I.TVERS large how export	5.0	14.00	2.00	13.33
LIVERS, large box, export C28 large box, domestic				
SALIVARY GLANDS,	3 0	12.67	-0.33	12.80
SKINS, Belly, flat-pk. slctd	5.0	12.07		
CNOTEC powtial loan				32.00
STOMACHS, scalded, small box scalded, small box export	6.0	32.00		32.00
scalded, small box, export	2.5	30.50		30.50
TONGUES,				
green, bnls, small box	3.0	50.50	0.50	50.40
green, bnls, small box, exp				
green, bnls, tip-on, exp				
scalded & scraped				
UTERI PORK SKINS FRESH IN		0 500 0	 	OTATE
OIIAPTE			OPPLY F	OINI

BXD FRZN 11.50 6.75 8.25

		Weekly	Avera	ges
Items	Lds	Weighted		
INEDBL, TALW/GRSE FOB CENTRAL		-	_	_
Choice white grse (truck)		14.98		
Yellow grease (truck)	27.0	13.33	-0.62	13.40
INEDBL, TALW/GRSE CAF CHICAGO				
Packer bleachable tallow	3.0	16.25	-0.30	16.30
Renderer bleachable tallow	26.0	16.28	-0.22	16.28
Choice white grease	16.0	14.75	-0.75	14.80
INEDBL TALLOW/GRSE, CAF GULF				
Packer bleachable tallow				
Renderer bleachable tallow				
Choice white grease				
Yellow Grease				
EDBLE TALW & LARD-CAF CHICAGO				
Edible tallow				17.00
Loose lard, PS and/or CP	7.0	16.93		16.69
EDBLE TALLOW & LARD -CAF GULF				
Edible tallow				

TALLOW & PROTEIN FOB CENTRAL US UNLESS OTHERWISE STATED

37.0 181.92 -2.66 181.80 82.0 183.52 2.81 182.00 74.0 183.64 -2.60 183.65 5.0 365.00 -- 355.00 5.00 370.00 5.0 379.50 8.50 379.50

NATIONAL DAILY BASE LEAN HOG CARCASS SLAUGHTER COST FOR THU MAR 20, 2003
This report includes Volume, Weighted Average Carcass Weight, & Base Cost
Base Cost (Packer Buying Programs)

		Avg.				
	Head	Carc Bac	ckfat (In.):	1.00-1.09	0.80-0.99	0.65-0.79
Date	Count	Weight Pe	ercent Lean:	49-50%	51-52%	53-54%
03/20/03	170,975	199.81		47.55	49.44	51.57
03/19/03	169,253	198.67		47.13	49.03	51.19
03/18/03	171.323	198.97		47.31	49.20	51.37
03/17/03				47.43	49.30	51.49
03/14/03				47.21	49.11	51.20
03/13/03				47.12	49.10	51.25
WEEKLY NA	ATIONAL D	AILY BASE I	LEAN HOG CAR	CASS SLAUGH	TER COST	
For Week	Ended:					
03/14/03	826.058	199.01		46.67	48.58	50.71
02/21/03				46.39	48.28	50.39
03/22/02				46.84	48.81	50.96
			LEAN HOG CAL			50.50
For: Febr						

For: February 2003
3,290,721 198.84
46.28
48.16
50.29
The values in the base cost lean calculations are determined by individual packer's lean value buying programs, which are based on the backfat and 6 to 7 square inch loineye area both measured at the 10th rib. The calculations include Producer and Packer Sold negotiated and swine or pork market formula data from the National Prior Day Slaughtered Swine Report, LM_HG201.txt.

Loins (13-23#'s): Butts (4-9#'s): Spareribs: Bone-in Center Cut Loins: Bnls Center Cut Loins:  Vacpak - report basis Vacpak - report basis Vacpak - report basis False Lean Off - basis 1/4" Trim - report basis  Gas Pak - minus \$2.00 Gas Pak - no adjustment Polywrap - minus \$7.00 False Lean On - minus 5.00 1/8" Trim - add 6.00  Paper - minus \$5.00 Combo - minus \$4.00 Vacpak - report basis Polywrap - minus \$10.00	5	TANDARD A	ADJUSTN	MENTS I	FOR CONVERTING	TO VACUUI	M BASIS		Adjustments f	or Trim	
Gas Pak - minus \$2.00 Gas Pak - no adjustment Polywrap - minus \$7.00 False Lean On - minus 5.00 1/8" Trim - add 6.00 Paper - minus \$3.00 Tenderloins:	Loins (	13-23#'s):		Butts (	4-9#'s):	Spareribs:		Bone-in Cen	ter Cut Loins:	Bnls (	Center Cut Loins:
Paper - minus \$5.00 Paper - minus \$3.00 Tenderloins:	Vacpak	- report	basis	Vacpak	- report basis	Vacpak -	report basis	False Lean	Off - basis	1/4" 7	Trim - report basis
	Gas Pa	k - minus	\$2.00	Gas Pak	- no adjustment	Polywrap -	minus \$7.00	False Lean	On - minus 5.00	1/8" 7	Trim - add 6.00
Combo - minus \$6.00 Combo - minus \$4.00 Vacpak - report basis Polywrap - minus \$10.00	Paper	- minus	\$5.00	Paper	- minus \$3.00	Tenderloin	s:				
	Combo	- minus	\$6.00	Combo	- minus \$4.00	Vacpak -	report basis	Polywrap -	minus \$10.00		

Weekly Na	tional (	Carlot	Meat R	<u>eport –</u>	Page 5			
MAJOR PACKE		, CURI	ED & FLE	SHED,				
(Note: Week	kly ave eight b	rages : reaks :	reflect a for each	average hide ty	rpe)		~~~~	
I: Heavy Nati Native Ste	<b>tems</b> ve Steei	r		<b>Lds</b> 39.0	Per Pie	ly Ave ece Pe	rages r Cwt 85.80	
Native Ste Colorado B Butt Brand	er randed S	Steer					71.60 79.75	
Native Hei	fer ve Heife	er		7.0	60.00	)	93.63	
Native Hei Heavy Nati Branded He Branded Co Branded Co Branded Cow	ifer, Ri ifer, South	iver outhwe:	st	3.0	53.00 43.00	)	86.25 64.50	
1100110 0011	w, Bouti w, Rive	r			10.11	3	73.31	
Dairy Cow Native Bul Branded Bu	ls, conv	vention	nal		48.80	)	76.50	
Branded Bu Heavy Texa	lls, co s Steer	onvent:	ional	76.0	66.50	)		
Heavy Texas Heavy Texas Branded Sto	s Steer eer	and He	eifer	46.0	63.40	)		
USDA NATIONAL For Week End:	L STEER a	& HEIFE 08/2003	R ESTIMAT	TED GRADI	NG PERCENT	REPOR	RT	
Total All Reg	gions	Y	rield Grad	le	 Qua	ality (	Totals Quality	Total
Grade Prime Choice	1 0.04%	2 0.73%	3 1.82%	4 0.37%	5 & Y 0.05%	7 <b>ield</b> 3.01%	Only 0.55%	<b>All</b> 3.56%
Select Yield only	4.88% 0.95%	16.52%	9.29%	0.77%	0.09% 3	31.55% Yield	1.21% l only:	32.76% 4.07%
Total Region 1-5	8.16%	38.45% 	39.42%	4.85% 	0.71%		Totals	Total
Grade Prime	1 0.25%	2 2.90%	3.93%	4 0.41%	5 & S	7.57%	Only 1.88%	All 9.45%
Choice Select Yield only	3.34% 3.06% 0.18%	29.87% 10.37% 0.23%	21.28% 2.90% 0.08%	1.27% 0.08% 0.00%	0.24% 5 0.00% 1 0.00%	5.99% 16.41% Yield	6.78% 1.33% nnlv:	62.77% 17.74% 0.49%
USDA NATIONA For Week End:  Total All Rec Quality Grade Prime Choice Select Yield only Total Region 1-5 Quality Grade Prime Choice Select Yield only Total Region 6 Quality Grade Prime Choice Select Yield only Total Region 7-8 Quality Grade Prime Choice Select Yield only Total Region 7-8 Quality Grade Prime Choice Select Yield only Total Region 9-10 Quality Grade Prime Choice Select Yield only Total Region 9-10 Quality Grade Prime Choice Select Yield only Total Region 1-10 Region 1-	6.83%	43.36%	28.19%	1.76%	0.32%		Totals	
<b>Quality Grade</b> Prime	1 0.01%	2 0.17%	1eid Grad 3 0.42%	1e 4 0.09%	Qua 5 & 3 0.01%	ш <b>ту (</b> <b>ield</b> 0.69%	Quality Only 0.14%	All 0.84%
Choice Select	1.99%	17.32% 28.57%	20.52%	1.32%	0.38% 4	11.54% 18.12%	1.33%	42.87%
Total Region 7-8	10.19%	47.33%	33.15%	1.98%	0.55%		Totals	2.846
Quality Grade	1	2 0 569	Tield Grad	1e 4	Qua 5 & 1	lity ( lield	Quality Only	Total All
Choice Select	2.19% 4.47%	18.15% 13.52%	30.06%	4.60%	0.66% 5 0.10% 2	55.65% 28.75%	2.15% 1.51%	57.80% 30.25%
Yield only Total Region 9-10	1.04% 7.71%	1.90% 34.13%	1.72% 43.38%	0.27% 6.28%	0.04% 0.87%	Yield	donly:	4.97%
Quality Grade	1	2	rield Grad	le 4	Qua 5 & 3	ality ( Zield	Quality Only	Total All
Prime Choice Select	0.02% 2.41% 5.10%	0.74% 23.76% 19.22%	1.97% 25.67% 8.02%	0.27% 2.98% 0.62%	0.01% 0.21% 5 0.05% 3	3.02% 55.03% 3.00%	0.44% 2.33% 0.97%	3.46% 57.36% 33.97%
Yield only Total	0.96% 8.49%	1.88%	1.13% 36.79%	0.24% 4.11%	0.04%	Yield	d only:	4.26%
Region !	Total	PERCEN Steer	TAGE BY ( Heifer	CLASS BY Dairy	REGION Other Bu	ılls		
				COW	COW			
Region 1-5 Region 6 Region 7-8 Region 9-10	17.79%	10.02%	5.18%	0.47%	1.69%	0.44%		
Region /-6	55.500	27.000	23.3/6	0.238	2.00%			
Total %	100.00% 39,000 3	47.65%  04,500	32.32%	9.36%	9.00% 57,500 10	1.67% 0,700		
Total % Total Head 6 States include, MD, PA, WV,	100.00% 39,000 30 ded in re	47.65%  04,500  egions L,GA,KY	206,500 are as fo	9.36% 59,800 ollows: 1	9.00% 57,500 10 -5 CT,ME,N II,MN,OH,&	1.67% 0,700 JH,VT,N WI; 6	/A,RI,NY	 ,NJ, M,OK,
Total %  Total Head 6:  States inclu DE,MD,PA,WV, &TX:7-8 IA,K: Totals may na	100.00% 39,000 30 ded in re VA,Al,FI S,MO,NE,0	47.65% 04,500 egions L,GA,KY CO,MT,N ue to r	32.32% 206,500 are as for,MS,NC,SO	9.36% 59,800 bllows: 1 C,TN,IL,M & WY; 9-1	9.00% 57,500 10 -5 CT,ME,N II,MN,OH,& 0 AZ,CA,HI	1.67% ),700 WH,VT,N WI; 6	AR,LA,NI	,NJ, M,OK,
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Total %  Total Head 6: States inclue DE, MD, PA, WV, &TX:7-8 IA, K: Totals may no NEBRASKA Quality Grade Prime Choice Select Yield only Total KANSAS Quality	100.00% 39,000 31 ded in r. VA,Al,F! S,MO,NE, ot add di 1 0.02% 1.85% 3.40% 0.99% 6.27%	47.65% 	32.32% 206,500 are as fc ,MS,NC,SC ,D,SD,UT,8 counding. rield Grac 3 2,71% 34.31% 8.57% 13.07% 48.65%	9.36% 59,800 11ows: 1 C,TN,IL,M WY; 9-1  de 4 0.55% 4.29% 0.66% 0.49% 5.99%	9.00% 57,500 10 -5 CT,ME,N -6 CT,ME,N 0 AZ,CA,H 0 AZ,CA,H 0.10% 0.65% 0.05% 0.07% 0.87% Que 5 & 9	1.67% 0,700 WH,VT,N WI; 6 1,NV,II  ility (rield 4.06% 59.07% 33.82% Yield	A,RI,NY AR,IA,NO,OR & W Totals hality Only 0.59% 0.20% 0 0.20% 1 only: Totals hality Only	,NJ, M,OK, A. Total All 4.64% 62.17% 24.02% 7.16%
Total %  Total Head 6: States inclue DE, MD, PA, WV, &TX:7-8 IA, K: Totals may no NEBRASKA Quality Grade Prime Choice Select Yield only Total KANSAS Quality	100.00% 39,000 31 ded in r. VA,Al,F! S,MO,NE, ot add di 1 0.02% 1.85% 3.40% 0.99% 6.27%	47.65% 	32.32% 206,500 are as fc ,MS,NC,SC ,D,SD,UT,8 counding. rield Grac 3 2,71% 34.31% 8.57% 13.07% 48.65%	9.36% 59,800 11ows: 1 C,TN,IL,M WY; 9-1  de 4 0.55% 4.29% 0.66% 0.49% 5.99%	9.00% 57,500 10 -5 CT,ME,N I,MN,OH,& 0 AZ,CA,H 0.10% 0.65% 0.05% 0.07% 0.07% 0.87%	1.67% 1.67% 1.67% 1.67% 1.67% 1.67% 1.67% 1.78% 1.73% 1.73%	MA,RI,NY AR,IA,NN O,OR & W. Totals Quality Only 0.59% 0.20% 0.20% 1 only: Totals Quality Only 0.00% 0.00%	,NJ, M,OK, A. Total All 4.64% 62.17% 24.02% 7.16% Total All 1.73% 51.68%
Total %  Total Head 6: States inclu DE,MD,PA,WV, &TX:7-8 IA,K: Totals may no NEBRASKA Quality Grade Prime Choice Select Yield only Total KANSAS Quality	100.00% 39,000 31 ded in r. VA,Al,F! S,MO,NE, ot add di 1 0.02% 1.85% 3.40% 0.99% 6.27%	47.65% 	32.32% 206,500 are as fc ,MS,NC,SC ,D,SD,UT,8 counding. rield Grac 3 2,71% 34.31% 8.57% 13.07% 48.65%	9.36% 59,800 11ows: 1 C,TN,IL,M WY; 9-1  de 4 0.55% 4.29% 0.66% 0.49% 5.99%	9.00% 57,500 10 -5 CT,ME,N -6 CT,ME,N 0 AZ,CA,HI -6 CS,	1.67% 0,700 WH,VT,N WI; 6 1,NV,II ality (rield 4.06% 59.07% 33.82% Yield 1.73% 51.68% Yield Yield	MA,RI,NY AR,LA,NI O,OR & W Totals quality 0.59% 3.10% 0.20% 0.20% 0.00% 0.00% 0.00% 0.00% 0.00%	,NJ, M,OK, A. Total All 4.64% 62.17% 24.02% 7.16% Total All 1.73% 51.68% 38.20% 4.59%
Total %  Total Head 6: DE,MD,PA,WV, &TX:7-8 IA,K: Totals may no NEBRASKA Quality Grade Prime Choice Select Yield only Total KANSAS Quality Grade Prime Choice Select Yield only Total TEXAS Quality Total TEXAS Quality Total	10.00% 39,000 30 ded in rv VA,Al,Fi VA,Al,Fi S,MO,NE,0 t add di 1.05% 3.40% 0.99% 6.27% 1 0.01% 2.38% 6.21% 1.38% 9.99%	47.65% 04,500 egions L,GA,KYCO,MT,Nue to r 20,68% 11.13% 2.54% 32.32% 20.34% 17.13% 17.13% 17.13% 17.13%	32.32% 206,500 are as fc ,MS,NC,SG D,SD,UT, 6 counding. 2.71% 3.2.71% 3.43.31% 48.65% 48.65% 60.98% 26.00% 11.10% 40.61%	9.36% 59,800  11,0ws: 1 2,TN,IL,M 2 WY; 9-1  14 0.55% 4.29% 0.66% 0.49% 5.99% 152% 0.34% 5.53% 1.52% 7.56%	9.00% 57,500 1(	1.67% 1.67% 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700 1.700	AA,RI,NY AR,LA,NN ,OR & W. Totals Quality Only 0.59% 0.20% 0.20% 1 only: Totals 0.00% 0.00% 0.00% 0.00%	,NJ, M,OK, A. Total All 4.64% 62.17% 24.02% 7.16% Total All 1.73% 51.68% 38.20% 4.59%
Total %  Total Head 6:  Total Head 6:  DE,MD,PA,WV,  &TX:7-8 IA,K:  Totals may no  NEBRASKA  Quality  Grade  Prime Choice Select Yield only  Total  KANSAS  Quality  Grade  Prime Choice Select Yield only  Total  TEXAS  Quality  Grade  Prime Choice Select Yield only  Total  TEXAS  Quality  Grade  Prime Choice	10.00% 39,000 30 ded in ri VA,Al,Fi S,MO,NE,0 t add di 0.02% 1.85% 0.99% 6.27% 1 0.01% 2.38% 9.99% 1.38% 9.99%	47.65%	32.32% 206,500 are as fc ,/MS,NC,SG ID,SD,UT,8 rounding.  ield Grac 3 2.71% 34.31% 8.57% 34.31% 6.65% 12.52% 6.00% 6.12.52% 6.00% 6.12.52% 6.10.66% 6.12.52% 6.10.66% 6.12.52% 6.10.66% 6.12.52% 6.10.66% 6.12.52% 6.10.66%	9.36% 59,800 11,0ws: 1 7,TN,IL,M WY; 9-1  4 0.55% 4.29% 0.66% 0.49% 5.99% 1.52% 7.56%	9.00% 57,500 10 -5 CT,ME,MI,MN,OH,& 0 AZ,CA,HI  5 & 0.105% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.05% 0.087%	1.67% 0,700  HH,VT,N WI; 6 1,NV,II  lity (rield 4.06% 59.07% Yield 1.73% 11.68% 88.20% Yield 1.73% 11.68% Yield 1.73% 10.68% 10.68% 10.68% 10.68% 10.68% 10.68% 10.68% 10.68% 10.68% 10.68%	AA,RI,NY AR,IA,NN O,OR & W. Totals Quality Only 0.59% 3.10% 0.20% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Totals puality Only 0.00% 0.00% 0.00% 0.00%	,NJ, M,OK, A. Total All 4.64% 62.17% 24.02% 7.16% Total All 1.73% 38.20% 4.59% Total All 0.83%
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Total %  Total Head 6: DE,MD,PA,WV, &TX:7-8 IA,K: Totals may no NEBRASKA Quality Grade Prime Choice Select Yield only Total KANSAS Quality Grade Prime Choice Select Yield only Total TEXAS Quality Grade Prime Choice Select Yield only Total TEXAS Quality Grade Prime Choice Select Yield only Total TEXAS Quality Grade Prime Choice Select Yield only Total	10.00% 33,000 31 ded in re VA,AI,F S,MO,NE, obt add d 1 0.02% 1.85% 3.40% 0.99% 6.27%	47.65%	206,500 are as fc ,7MS,NC,SG ,D,SD,UT, 6 counding.  2.71% 3.43.31% 34.31% 34.31% 36.098% 26.00% 12.52% 11.10% 40.61% 20.52% 11.170% 33.12% East and	9.36% 59,800	9.00% 57,500 10 -5 CT,ME,N -6 CT,ME,N 0 AZ,CA,HI -6 CT,ME,N 0 .10% 0 .65% 0 .05% 0 .07% 0 .05% 0 .05% 0 .05% 0 .05% 0 .15% 0 .02% 0 .15% 0 .02% 0 .15% 0 .14% 0 .14% 0 .14% 0 .54%  Dasts) late Mar	1.67% 0,700  HH,VT,N WI; 66 1,NV,II  lity (rield 4.06% 99.07% 33.82% Yield 1.73% 51.68% 88.20% Yield 0.69% 11.50% Yield throu	MA,RI,NY AR,LA,NN O,OR & W Totals Only 0.59% 3.10% 0.20% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% i only: Totals Conly Only 0.10% 0.20% 0.10% 0.20% 0.20% 0.20% i only: Totals Only 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20% 0.20%	Total All 1.73% 38.20% 4.59%  Total All 1.73% 51.68% 38.20% 4.59%  Total All 0.83% 42.54% 42.54% 42.84%
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Grade  Prime Choice Select Yield only Total  TEXAS Quality Grade  Prime Choice Select Yield only Total  TEXAS Quality Grade  Prime Choice Select Yield only Total  TEXAS  Quality Grade  Time Choice Select Yould only Total  TEXAS  Quality Grade  Prime Choice Select Yield only Total  USDA IMPORT  Australian indelivery and  BULL MEAT:	10.00% 33,000 31 ded in re VA,AI,F S,MO,NE, obt add d 1 0.02% 1.85% 3.40% 0.99% 6.27%	47.65%	32.32% 206,500 are as fc 7,MS,NC,SG D,SD,UT,6 counding. 2.71% 34.31% 8.57% 34.31% 8.57% 34.31% 6.65% 12.52% 11.10% 6.11.10% 6.12.52% 11.10% 6.12.52% 11.10% 6.13.12% 6.13.12% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 6.14% 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Total %  Total Head 6:  Total Head 6:  Total Head 6:  Total Mean 6:  Total Mean 6:  Total Mean 7:  Total Mean 6:  Total Mean 7:  Total Taylor Farme  Choice Select  Yield only  Total  KANSAS  Quality  Grade  Prime  Choice  Select  Yield only  Total  Total  TOTAL  TOTAL  TOTAL  TOTAL  USDA IMPORT  Australian  delivery and  BULL MEAT:  95%  COW MEAT  95%  90%  CFM Fores  Shank Meat  Choick Meat  EBEGE Tr  Beef Tr	10.00% 39,000 30 ded in rv VA,AI,Fi S,MO,NE,obt add do 1.85% 3.40% 0.99% 6.27% 10.01% 2.38% 6.21% 1.38% 9.99% 10.01% 1.38% 9.99% 10.01% 1.38% 9.99%	47.65%	32.32% 206,500 206,500 206,500 207,85,000,500 207,85,000,500 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,85,000 207,8	9.36% 59,800	9.00%  57,500 16	1.67% 0,700 NH,VT,N WI; 6 1,NV,II	A,RI,NY AR,LA,NI,OR & W. Totals (wality Only 0.59% 3.10% 0.20% i only:  Totals (wality Only 0.00% 0.00% 0.00% 0.00% i only:  Totals (wality Only 0.14% 1.04% 0.00% i only:  Totals (wality Only 0.14% 1.04% 0.20% i only:  Totals (wality Only 0.14% 1.04% 0.10% i only:  Totals (wality Only 0.14% 1.04% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16% 0.16%	Total All 1.73% 38.20% 4.59% 2.84% 2.84% Days
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9-1  14 0.55% 4.29% 0.66% 0.49% 5.59% 7.56% 1.52% 7.56% 1.52% 0.17% 1.52% 1.98%  West Cockenical 15 Days Change -1.58 -1.63 -1.67 -1.75 -3.00 -1.75 -2.00 -1.17  0.33 15 Days Change -1.50 -0.83	9.00% 57,500 10 57,500 11 1,51,700 11 1,71,701,61,60 0 AZ,CA,H1 0 AZ,CA,H1 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .05% 0 .0	1.67% 0.700 1.67% 0.700 1.700 1.707 1.67% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.68% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73% 1.73%	A,RI,NY AR,LA,NN,O,OR & W.  Totals puality Only 0.59% 3.10% 0.20% 1 only:  Totals puality Only 0.00% 0.00% 1 only:  Totals puality Only 0.10% 0.00% 1 only:  Totals puality Only 0.10% 1 only:  Totals puality Only 0.11% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.04% 1.05% 1.05% 1.06% 1.06% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00% 1.00	Total All 1.73% 38.20% 4.59% 42.54% 42.54% 22.84% Apr Days

NATIONAL WEEKLY DIRECT SLAUGHTER CATTLE-PREMIUMS AND DISCOUNTS For the Week of: 03/24/2003 Value Adjustments Range Simple Avg. Change Ouality: 0.15 0.00 (0.51) (0.39) 0.04 (0.32) (0.28) 0.00 - 14.10 0.00 - 0.00 (12.07) - (3.69) (29.00) - (8.69) 5.19 0.00 (7.65) (15.62) Choice Select Standard  $(29.00)^{-}$   $(8.69)^{-}$   $0.00^{-}$  3.68  $(29.00)^{-}$  0.00  $(30.00)^{-}$  (10.00)  $(30.00)^{-}$  (12.00)  $(40.00)^{-}$  (15.00)Ave Choice or Better Dairy - Type Bullock/Stag 3.00 1.77 1.50 (0.09) (0.09) 8.00 5.00 5.00 0.00 0.00 0.18 0.00 0.00 0.00 0.00 (20.00)- (8.00) (25.00)- (10.00) (12.70) (18.00) 0.00 (25.90) 0.00 (17.18) 0.00 (4.42) 0.00 0.00 0.00 (1.36) 0.00 (6.55) (1.19) (16.36) (1.16) (0.18) 0.00 , and weight buying ces, dollars per * If yield grades are not available, yield differentials may be based on fat at 12th rib using a constant of average ribeye area amuscling for carcass weight and KPH. Superior or inferior muscling may adjust lean yield. FOB CENTRAL U.S. BY-PRODUCT DROP VALUE (COW)
The estimated hide and offal value from a typical slaughter cow for the week was 7.77 per cwt., up 0.07 when compared to last week. WEEKLY CENTRAL U.S. COW VARIETY MEAT PRICE REPORT For Week Ended: March 21, 2003 FOB PLANT Frozen CARLOT/L.C.L. Basis Lds Pric FOB PLANT
Lds Price Range Wtavg CHEEK MEAT, Trimmed
FEET, unbleached, skin-on, exp
FEET, bleached, skin-on, exp
HEARTS, Regular, bone-out, exp
HEARTS, Regular, bone-out, exp
HEARTS, Canadian-style, exp
HEART MEAT, Bone & Cap off 1.0 83.00 83.00 2.0 28.00 -0.3 HEARTS,
HEARTS,
HEARTS,
Canadian-style, exp
HEART MEAT,
HEAD MEAT,
KIDNEY'S Export
LIPS,
LIVERS,
LIVERS,
LIVERS,
Regular, bulk-pack export
LIVERS,
Regular, 2/box
Regular, 2/box, export
MELTS,

Pegular, small box 28 79 7.0 27.00 - 30.00 MELTS,
OXTAILS, Regular, small box
SALIVARY GLANDS 2.0 200.00 - 225.00 209.97 OXTALLS,
SALIVARY GLANDS
SMEETBREADS,
TONGUES, #1 white Swiss cut,IW
TONGUES, exp.#1 white Swiss cut,IW
TONGUES, #2 black Swiss cut,IW
TONGUES, #3 black Swiss cut,IW
TONGUES, exp.#1 mixed,Swiss cut,IW
TONGUES, exp.#1 mixed,Swiss cut,IW
TONGUES, exp.#1 mixed,Swiss cut,IW
TONGUES, exp.#2 mixed,Swiss cut,IW
TONGUES, exp.#2 mixed,Swiss cut,IW
TONGUE Trimmings
TRIPE, bleached, scalded, edible
TRIPE, bleached, scalded, edible
TRIPE, bleached, scalded, edible
TRIPE, honeycomb bleached
TRIPE, honeycomb bleached
TREPAS, WEASAND MEAT BY-PRODUCT PRICE REPORT - Carlot Basis - Dollars/Cwt
Weekly Averages
BEEF VARIETY MEATS - FROZEN Lds Weighted Change Simple BRAINS,
CHEEK MEAT,trmd, 70-75% lean
FEET, nails off, skin on
HEAD MEAT, 60-70% lean
HEAD MEAT, 70-80% lean
HEARTS, regular, bone out 2.0
HEARTS, canadian-Style, exp
KIDNEYS, export 4.0
LIPS unsalded 3.0 74.06 0.06 74 75 48.00 27.00 27.00 27.00 27.00 HEARTS, Canadian-Style, exp
KIDNEYS, export
LIPS, unscalded
C26 LIVERS, selected 2/box
selected, 2/box, export
selected, even weight, exp
regular, even weight, exp
regular, export, 2/box
OXTAILS, selected, small box
SWEETBREADS, domestic
SWEETBREADS, export
TONGUES, Individually Wrapped
Swiss-Cut#1, Wht, 0-3% trm, Exp
Swiss-Cut#1, Mxd, 0-3% trm, Exp
Swiss-Cut#1, Mixed, 0-3% trm
Swiss-Cut#1
TREPAS,
Swiss-Cut#2
TREPAS, 2.0 15.00 --98.00 -2.00 15.00 99.20 30.50 3.0 30.33 27.00 

30-DN 30-40#

200.00 - 200.00 190.00 - 200.00 190.00 - 209.00 190.00 - 204.00 190.00 - 204.00 186.72 - 204.00 185.69 - 204.00 185.79 - 200.00 186.00 - 198.00 200.00 192.32 197.83 195.52 194.73 193.61 191.99 192.36 192.67 574 1,376 1,576 4,658 4,256 1,199 0.87 2.43 2.43 1.62 1.28 85-UP 0.88

NATIONAL WEEKLY BOXED LAMB CUTS - NEGOTIATED SALES FOB Plant basis negotiated sales for delivery within 0-21 day period, fresh and frozen carlot volume,including sales since last report, U.S. dollars per 100 pounds.

Current Volume: Fresh Cuts 1,451,259 pounds Frozen Cuts 193,776 pounds

FRESH CHOICE AND PRIME CUTS	
# OF Total Weighted	Change
IMPS Sub-Primal Trades Pound Average	_
This complete Weekly report can be found on the Mar	ket
News Website at: www.ams.usda.gov/mnreports/ml_xl50	
200A Carcass, 3-way, 55/dn 13 2,819 \$237.61	9.35
200A Carcass, 3-way, 55/65 10 3,888 \$230.91 202 Foresaddle 31 6,640 \$149.88	-4.78
202 Foresaddle 31 6,640 \$149.88	1.01
204 Rack, 8-Rib, light 62 13,406 \$679.27	-7.56
204 Rack, 8-Rib, medium 50 20,875 \$700.79	2.69
204 Rack, 8-Rib, heavy 26 6,200 \$728.23	
204A Rack, chined 42 9,496 \$754.19	-79.71
202 Folesaddle 31 0,040 \$149.08 204 Rack, 8-Rib, light 62 13,406 \$679.27 204 Rack, 8-Rib, medium 50 20,875 \$700.79 204 Rack, 8-Rib, heavy 26 6,200 \$728.23 204A Rack, chined 42 9,496 \$754.19 204B Rack, roast-ready 23 7,361 \$1,000.41	52.95
204C Rack, rst-rdy, frnchd 106 15,557 \$1,332.24	16.66
	-271.40
206 Shoulders 84 119,885 \$141.24	
500 Shoulders, sq-cut 177 262,122 \$165.67 208 Shoulders, sq-cut, bnls 7 475 \$315.66	-0.25
208 Shoulders, sq-cut, bnls 7 475 \$315.66	-39.99
209 Breast 72 52,244 \$57.13	0.58
209A Ribs, Breast bns off 12 3,247 \$200.92	
204 Back, rst-ray, spc1 11 2,212 \$1,814.18 206 Shoulders 84 119,885 \$141.24 207 Shoulders, sq-cut 177 262,122 \$165.67 208 Shoulders, sq-cut, bnls 7 475 \$315.66 209 Breast 72 52,244 \$57.13 209A Ribs, Breast bns off 12 3,247 \$200.92 210 Foreshank 222 41,561 \$250.37 229 Hindsaddle, long-cut 4 468 \$286.49	11.52
229 Hindsaddle, long-cut 4 468 \$286.49	-7.54
230 Hindsaddle 14 6,163 \$242.18	27.84
231 Loins 20 2,537 \$324.57	11.68
232 Loins, trimmed 4x4 110 29,777 \$405.26	0.36
229 Hindsaddle, long-cut 4 468 \$286.49 230 Hindsaddle 14 6,163 \$242.18 231 Loins 20 2,537 \$324.57 232 Loins, trimmed 4x4 110 29,777 \$405.26 232 Loins, trimmed 1x1 19 12,809 \$626.12	51.68
232 Loins, trimmed 0x0	35.21
232A Loins, short-cut, 2x2 21 3,941 \$445.83	-44.05
232A Loins, short-cut, 1x1 38 28,950 \$582.78	-24.01
232A Loins, short-cut, 0x0 26 13,930 \$648.94 232C Loin, bnls, tied 6 88 \$1,033.75	-7.32
232C Loin, bnls, tied 6 88 \$1,033.75	6.33
232E Flank, untrimmed       13       10,346       \$46.05         233 Legs       129       82,053       \$227.77         233A Leg, trotter-off       158       81,803       \$239.74	-0.70
233 Legs 129 82,053 \$227.77 233A Leg, trotter-off 158 81,803 \$239.74	16.92
233A Leg, trotter-off 158 81,803 \$239.74 233C Leg, trttr-off, pt bnls 42 13,543 \$344.37	13.04 18.70
233C Leg, trttr-off, pt bnls 42 13,543 \$344.37 233E Leg, steamship 12 4,558 \$298.85	15.92
233E Leg, steamship 12 4,558 \$298.85 233F Hindshank 101 19,847 \$243.18	
233F Hindshank 101 19,847 \$243.18 234 Leg. Boneless, Tied 166 114,786 \$358.45	-2.18 19.77
2242 7-2 -6-25 6-1- 40 16 164 6254 00	5.91
234A Leg, shank off, bnls 40 16,164 \$354.88 234B Leg, 2-way bnls 20 7,725 \$357.72	30.29
234B Leg, 2-way bnls 20 7,725 \$357.72 234E Leg, inside, bnls 75 10,111 \$441.61	1.65
234E Leg, Inside, Bills 75 10,111 3441.61 234G Sirloin, boneless 19 2,104 \$407.24	52.37
236 Back, trimmed 7 801 \$593.23	30.03
236 Back, trimmed 7 801 \$593.23 238 Trimmings 13 3,667 \$102.84	-40.17
239 Special trimmings 6 1 565 \$172.54	8 17
234B Leg, 2-way bnls     20     7,725     8357.72       234B Leg, 2-way bnls     20     7,725     8357.72       234E Leg, inside, bnls     75     10,111     \$441.61       234G Sirloin, boneless     19     2,104     \$407.24       236 Back, trimmed     7     801     \$593.23       238 Trimmings     13     3,667     \$102.84       239 Special trimmings     6     1,565     \$173.54       295 Lamb for stewing     43     9,297     \$328.23	18.05

USDA ESTIMATED NATIONAL LAMB CARCASS CUTOUT

The weekly estimated net carcass lamb cut-out value for 3/21/2003 was \$218.50 for a 71 pound carcass, up \$5.39 compared to last week.

# CARLOT VEAL CARCASS REPORT Northeast and North Central Basis VEAL CARCASS, SPECIAL FED, HOT BASIS, FOB PROD PNTS: Wkly Smple Avg Change

Hide-On, 240-300 Lbs.
Northeast 5843 head
Nrth Chtrl 1098 head
Hide-Off, 215-275 Lbs.
Northeast
Nrth Chtrl
North 189.00 187.50 0.17

North Central = OH, IN, IL, MI, & WI
Northeast = MA, MD, PA, NY, NJ, DE, CT, & VT

SLAUGHTER LAMB SUMMARY
(excerpted from National Sheep Summary)
Weekly Trend: Compared to last week slaughter lambs steady
to 7.00 lower.

WEEKLY BOXED VEAL CUTS, NORTH CENTRAL AREA

AUCTION MARKETS - Choice & Prime 2-3 90-160 lbs:
San Angelo : Shorn and Wooled 90-140 lbs 90.00-100.00;
New crop 90-105 lbs 101.00-108.00.

: Shorn 93.00-100.00; wooled 88.00-100.00. Midwest

DIRECT MARKETS - (Lambs fob with 3-4 percent shrink)

16200:Slaughter lambs shorn & wooled 135-155 lbs

85.00-89.79, (wtd avg 87.00); shorn and
wooled 120-165 lbs 91.00-104.00, mostly
96.00-98.00 (wtd avg 97.23); load 68 lb
carcassesss 194.00.

NATIONAL CARLOT MEAT TRADE REVIEW
(Trends reflect comparison Thursday close to previous Friday close)
FABRICATED BOXED BEEF CUTS AND BEEF CUTOUT VALUE

Boxed beef cutout values were mixed on light to moderate demand and moderate offerings. The cutout reflected the current cattle supply with Choice cutout values increasing \$1.50 while the Select cutout lost \$.50. Steer carcass weights are continuing to drop, 8 pounds lighter than the previous week. Less Choice cattle are being harvested therefore creating a smaller supply of Choice cuts and increasing the amount of Select product. The seasonal middle meats trends are becoming evident. Rib and loin cuts showed steady to higher prices. The end meats struggle to gain as the round and chuck were steady to \$2 lower. Buyers are being cautious on their purchases due to the effect the war may have on the economy, particularly in the foodservice sector. Forward sales are comparable to last week with consistent volume. A noticeable amount of inside skirts were traded out front. Fed cattle and blended coarse grinds were steady to \$2 higher on moderate demand and offerings. Beef trimmings were lower on light to moderate demand and moderate offerings.

COW AND BULL CARCASS, BONELESS PROCESSING BEEF, CUTTER COW CUTOUT

With continued increases in the slaughter numbers again this week, coupled with light to moderate demand boneless beef prices trended downward. The lean boneless beef market experienced the most downward pressure and finished the week sharply lower. This was mainly due to limited demand, especially from the fast food sector, as consumers were spending more time at home watching the reports on the war. In addition, an increase in inventories forced packers to lower prices in order to help clear burdensome supplies. Import boneless beef prices were weak to lower in response to the domestic market. Trading was very slow as demand was light. Prices on cow cuts were steady to mostly weak on light demand for moderate offerings.

CARLOT PORK AND PORK CARCASS CUTOUT VALUE

Trading levels for retail cuts were slightly higher early week, due to improved retail demand. By midweek, demand diminished and prices leveled off with some weakness noted late week as seller's inventories grew. Many retailers were wary of procuring additional quantities, due to the uncertainty of the conflict abroad. Bone in hams had a firm response to the seasonal demand as price levels appreciated throughout the trading session. Along with that, heavy offerings mid week cleared available inventories for late week arrivals. Seedless belly prices continued to firm as well, although there were ample offerings late in the session. Processors were experiencing sluggish demand for sliced bacon. Freezer interest provided support for fresh lean trimmings, in spite of light offerings, while prices remained steady.

Interest provided support for fresh lean trimmings, in spite of light offerings, while prices remained steady.

BY-PRODUCTS: VARIETY MEATS, TALLOWS, PROTEINS, AND HIDES

Trading on beef variety meat markets was slow to moderate again this week. On sausage materials markets, cheek meat and hearts finished steady on light to moderate demand and offerings. Head meat went untested. Other markets experienced light activity. Russian demand for livers was light but select livers made a slight gain in a thin test. Scalded tripe and trepas remained steady while honeycomb tripe and kidneys moved lower. Demand was mostly light for light to moderate offerings.

Trading on pork variety meat markets was slow to mostly moderate this week. In spite of good slaughter numbers, offerings were fairly current on most items. This, coupled with fairly good demand, allowed most markets to trend steady to higher. On sausage materials markets, good trader demand forced cheek meat sharply higher regaining nearly all of last weeks losses. Hearts remained steady in very light late week trading. Most bids were at lower prices and passed by packers.

Tallows and greases experienced slow trading this week. Many of the buyers were in Los Vegas attending the National Institute of Oilseed Products annual meeting. Heavy supplies and light demand pressured prices lower on Chicago edible tallow and lard. Chicago inedible tallows also finished lower as moderate supplies were met with light chemical and soap demand. The Gulf markets continued to be quiet. Central choice white grease finished steady to weak while yellow grease ended lower. Feed fat demand and offerings were light to moderate.

Market activity on protein feed supplements was slow this week. Pork meat and bone meal ended steady to lower. Feed demand was light to moderate for moderate to heavy offerings. The ruminant material held steady as light cattle slaughters reduced available supplies. Panhandle blood meal finished steady, while the pork product ended slightly higher. Demand and of

NORTHEAST COAST AND NORTH CENTRAL VEAL CARCASS, CUTS

Northeast special fed veal traded generally steady on light to moderate demand and offerings. North Central traded steady on hide-on, and firm to higher on hide-off compared to last test on light demand and light to moderate offerings. Market undertone steady to firm.

Boxed veal leg cuts traded weak to lower and other cuts generally steady on very light demand. Movement continues very slow on light to moderate offerings.

Distributive special fed veal cuts traded generally steady to occasionally weak to lower on round and loin cuts. Retail trading slow, with light to moderate demand and foodservice demand continues light on light to moderate offerings.

LAMB: CARCASS & PELTS
Carcass Lambs 45#/s up 5.70-9.41 higher.
Packer sorted, green, salted pelts fully steady. Trade slow to moderate for light to moderate offerings. Offerings and demand continue well balanced on old crop lambs.

### TOTAL RED MEAT PRODUCTION UNDER FEDERAL INSPECTION (In Millions of Pounds excluding Condemned) Week Ended 03/22/2003 AV AVERAGE WEIGHTS

	Current	Cnng		Live	prsa
Beef	496.5	1.1	Cattle	1253	756
Calf & Veal	3.8	2.7	Calves/Vealers	311	191
Pork	380.4	0.7	Hogs	267	199
Lamb & Mutton	4.3	2.4	Sheep & Lambs	139	69
Totals	885.0	9.0	=		

(All values represent estimates)

SPECIAL FED, FOB Major	Production		Points	
Items	Weight		Wkly Avgs	Chnge
Forequarters	42-59	lbs	180.00	
Kosher Foresaddles	90-110	lbs		
Hindquarters	46-64	lbs	342.50	
Loins, 4x4, trmd	12-18	lbs	480.00	
Strip Loins, bnls, 0x0				
Loin, Short Tenderloin	1-up	lbs	962.50	
Hotel Racks, 7 rib	14-20	lbs	475.00	
Rack, Ribeye	2-4	lbs	1260.00	
Chuck, square cut	36-47			
Chuck rolls, trimmed			265.00	
Shoulder Clod, trimmed	14-20	lbs	305.00	
Legs, single	35-45	lbs	325.00	
Legs, slices, retail			517.50	
Legs, TBS 3-piece	24-32	lbs	677.50	
Legs, BHS heel-out	27-35	lbs	417.50	-12.50
Top Rnd, Trmd, cap-off	8-10			-10.00
Leg, butt tenderloin	.5-up			
Breasts	10-12	lbs	70.00	
Necks, bone-in	24-28	lbs		
Osso Buco, foreshank			390.00	
Osso Buco, hindshank			672.50	
Bnls Veal Trimmings 75-	-80% Lea	an	77.50	-1.50

WEEKLY DISTRIBUTIVE/LCL EAST COAST AREA VEAL CUTS SPECIAL FED					
BPN# Items	Weight	Wk	ly Avgs	Chnge	
U75 Carcass, hide off	200-250	lbs	230.00		
U70 Foresaddles	85-110	lbs	177.50		
Kosher Foresaddles	90-110	lbs	200.00		
U76 Hindsaddles	85-115	lbs	290.00		
Loins, regular	17-25	lbs	255.00		
U71 Loins, 4x4, trimmed	12-18	lbs	420.00		
Hotel Racks, 8 rib	15-21	lbs	442.50		
U72 Hotel Racks, 7 rib	14-20	lbs	472.50		
Hotel Racks, 6 rib	13-17	lbs	535.00		
Chuck, square cut	36-47	lbs	120.00		
Shoulder, full	14-20	lbs	155.00		
U77 Legs, double	70-90	lbs	285.00	-2.50	
Legs, TBS 3-piece	24-32	lbs	605.00		
U73 Legs, BHS heel-out	27-35	lbs	382.50	-5.00	
U74 Top Rnd, trmd, cap-of	f 8-10	lbs	762.50		
Breast	10-12	lbs	82.50		
Necks, bone-in	24-28	lbs	112.50		
Stew Meat, regular			212.50		
U78 Bnls Veal Trimmings	75-80% Le	ean	56.75		